

AMENDMENT TO THE SPECIFICATION:

Please amend the Specification respectively as follows:

- a) please amend the first paragraph beginning on Page 27 as indicated below; and
- b) please insert the following sectional heading and text immediately before the Detailed Description of the Invention sectional heading, which was itself added in the Applicants' Response and Amendment dated January 17, 2006.

Amendment (a):

-- Such elastomers have good elasticity even at low temperatures due to a largely amorphous structure (no crystallinity or low crystallinity, i.e. a degree of crystallinity of less than 25%, preferably less than 15%, more preferably less than 10%, measured by methods known to those skilled in the art) having a low glass transition temperature T_g . The T_g is preferably 0°C or below, more preferably below 0°C. The elastomers have mean viscosity molar masses M_n of greater than or equal to 50 kg/mol, preferably greater than 200 kg/mol, more preferably greater than 500 kg/mol. According to the present invention, it is possible to achieve the high molar masses mentioned together with a uniform distribution of the comonomers. In the case of dienes or other monomers capable of crosslinking, good crosslinking in the vulcanization is made possible by the uniform distribution. Furthermore, it is possible to obtain long-chain-branched products in which the length of the side chains can reach the length of the main chain.--

Amendment (b):

-- BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING

Figure 1 provides a graphical illustration of the bimodal mean viscosity molar mass distribution in accord with Example 27 of the present invention wherein two structurally different Donor-Acceptor Metallocenes are present as catalysts in an Ethene-propene copolymerization. --